

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 087-999	Application No. 09/677,752
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant W. James Jackson	
		Filing Date 10-03-2000	Group Art Unit 1645
37 CFR §1.98(b)			

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
WJ	CE	US 5,965,141	10-12-1999	Briles et al			
✓	CF	US 5,976,544	11-02-1999	Charles et al			

Other Documents (include Author, Title, Date, and Place of Publication)		
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WJ	CG	Deslauriers, et al, Identification of Murine Protective Epitopes on the <i>Porphyromonas gingivalis</i> Fimbrillin Molecule, <i>Infection and Immunity</i> , 64:434 (1996)
	CH	Ji, et al, Intranasal Immunization with C5a Peptidase Prevents Nasopharyngeal Colonization of Mice by the Group A <i>Streptococcus</i> , <i>Infection and Immunity</i> , 65:2080 (1997)
	CI	Nilsson, et al, Vaccination with a Recombinant Fragment of Collagen Adhesin Provides Protection against <i>Staphylococcus Aureus</i> -mediated Septic Death, <i>J. Clin. Invest.</i> , 101:2640 (1998)
	CJ	Sexton, et al, Vaccination of Sheep Against <i>Fasciola Hepatica</i> with Glutathione S-transferase. Identification and Mapping of Antibody Epitopes on a Three-Dimensional Model of the Antigen, <i>J. Immunology</i> , 152:1861 (1994)
	CK	Tanzer, et al, Characterization of Outer Membrane Proteins in <i>Chlamydia trachomatis</i> LGV Serovar L2, <i>J. Bacteriology</i> , 183:2686 (2001)
	CL	Exner, et al, Protection Elicited by Native Outer Membrane Protein Oms66 (p66) against Host-Adapted <i>Borrelia burgdorferi</i> : Conformational Nature of Bactericidal Epitopes, <i>Infection and Immunity</i> , 68:2647 (2000)
	CM	Grimwood, et al, Expression of <i>Chlamydia pneumoniae</i> Polymorphic Membrane Protein Family Genes, <i>Infection and Immunity</i> , 69:2383 (2001)
	CN	Christiansen, et al, Potential Relevance of <i>Chlamydia pneumoniae</i> Surface Proteins to an Effective Vaccine, <i>J. Infectious Diseases</i> , 181(Suppl 3):S528 (2000)
	CO	Stothard, et al, Polymorphic Membrane Protein H Has Evolved in Parallel with the Three Disease-Causing Groups of <i>Chlamydia trachomatis</i> , <i>Infection and Immunity</i> , 71:1200 (2003)
	CP	Mygind, et al, Membrane Proteins PmpG and PmpH are Major Constituents of <i>Chlamydia trachomatis</i> L2 Outer Membrane Complex, <i>FEMS Microbiol Lett.</i> , 186(2):163 (2000)
✓	CQ	Hou, et al, Conformational Epitopes Recognized by Protective Anti-Neisserial Surface Protein A Antibodies, <i>Infection and Immunity</i> , 71(12):6844 (2003)

Examiner Signature	<i>W. James Jackson</i>	Considered	8/17/05
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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Examiner Signature	<i>Vanessa Jnd</i>	Considered	<i>8/17/05</i>
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